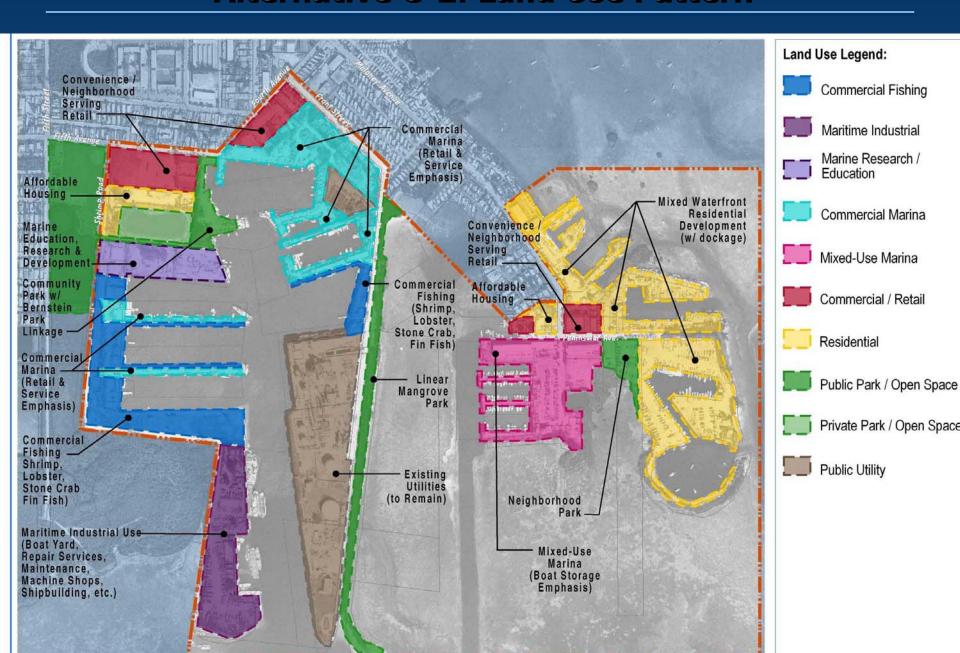
#### **Alternative C-2: Balanced Mix of Uses (Commercial/Residential)**

## **Overview**

- More balanced approach to managing land uses in the harbor area than concepts A and B.
- Commercial fishing and waterfront industrial uses are shown relocated and consolidated in the west and south areas of Safe Harbor.
- North and east sides of the Harbor transition to commercial marina and complementary functions.
- Peninsular area transitions to residential-oriented waterfront development, consistent with predominant character of the surrounding area.

### **Alternative C-2: Land Use Pattern**



# **Alternative C-2: Land Use Distribution**

Concept C-2: Balanced (Mix of Uses) Alternative						
Land Use					Acreage	%
Water-dependent uses						
Maritime Commercial (recreational/leisure/mixed use marina)						
Recreational/Com	ina			15.13	12.8%	
Mixed-Use Marina					9.95	8.4%
Maritime Industrial (boat repair yard, ship building etc.)					10.90	9.2%
Commercial Fishing (seafood wholesale/retail/processing, dockage,					11.75	9.9%
Marine Research, Education, Biomedical Research & Development					5.94	5.0%
				Subtotal	53.67	45.4%
Non water-dependent uses						
Residential					26.73	22.6%
Commercial (retail, off				6.68	5.7%	
Public Utility					23.83	20.2%
Park / Open Space						
Private					1.84	1.6%
Public					5.44	4.6%
				Subtotal	64.52	54.6%
		Total Ac	reage of L	and Uses	118.19	100.0%

# **Alternative C-2: Development & Design Concept**



#### Alternative C-2: Balanced Mix of Uses (Commercial/Residential)

### <u>Implications</u>

- Similar to Alternative C-1 in that:
  - Creates "village center" street front along Fifth Avenue.
  - Diversifies economy with marine-related Research & Development (R & D) or marine education component.
  - Creates opportunities for public access to the water and open space linkages to Bernstein Park.

### <u>Implementation</u>

- Similar to Alternative B, along with complementary actions to assist the coordination of the working waterfront facility and operation improvements.
- Open space linkages will likely require public land acquisition.